|  |  |
| --- | --- |
| **HIMANSHU CHOUHAN**  .Net Core| SQL | Web Development | 3+ Experience  www.linkedin.com/in/H3654/ | [github.com/himanshu2454](https://github.com/himanshu2454) |[hchouhan3654@gmail.com](mailto:hchouhan3654@gmail.com) | +917415386971 | |
| **Career summary –**  Completed bachelor’s degree in computer science from RGPV university Bhopal, followed by campus placement with Infosys  , As part of training program worked in-house face detection system for Infosys which mainly leveraged ML.net and python libraries.  since then worked on two projects for clients viz. ExxonMobil & Hewlett-Packard.  For Exxon worked on dashboard development which involved created fluid UI and backend Api & controllers using requisite design patterns.  Currently working on application (primarily .net applications) migration/upgradation for HP, which mainly involves migrating existing application from .net 5 or below to .net core to azure. | |
| Technical Skills | |
| **Languages**  **Database**  **Framework**  **Software Content Management**  **Tools**  **Core Skills** | C#(8.0) | Python(3.0) | JavaScript(ES6) | HTML |CSS  MySQL(8.0)  .NET Core(3.0) |Entity Core Framework(3.0)  Git | TFS  SQL Server Management Studio | Visual studio| Internet Information Service (IIS) | Putty | RDP | Iview | Confluence | Jira.  Data Structure and Algorithms | Solid Principles | Design patterns | Object Oriented Programming | Generics and Collections |
| Work Experience | |
| **Project**  ExxonMobil  (Dashboard Development .Net)  (Aug’18 – Current) | **Description:** Project Aims at building a tool in for managing server migration, where tool would contain consolidated details of all the applications, servers, and users associated with it.  **Responsibilities:** As part development team worked on building various modules, Unit testing them, fixing bugs and building patch worked on performance enhancement and deploying.  **Skills & Tools Used:**   * C# * HTML,CSS,Js * Entity framework, Unity, linq * .Net core * Mysql(Sql Server Management Studio), IIS, GIT |
| **Project**  Goldman Sachs  (Market Risk Technology)  March’18- July’19 | **Description**: Project Involves analyzing and accessing market risk from a position(stock, security, bond) level to a portfolio(involving several accounts) and producing estimated risk involved and possible rise and decline in particular asset.  **Profile**: Specialist  **Responsibilities:** Analyzing and Debugging Root Cause for a given Issue, thereby producing a workaround in short term and permanent fix in long term.  **Skills & Tools Used**:   * Unix * Sql, Slang * Iview,Cofluence,Jira |

|  |  |
| --- | --- |
| **Projects** | |
| **Project**  Blogging Website | **Title**: Blogging Website (using Django, Bootstrap)  Apr 2019 - Apr 2019  https://djangokaustubh.herokuapp.com  Build a personal blogging website using Django framework.  **Details**: -  Languages -Python 3  Framework - Django, Bootstrap  Version Control - Git  Storage - amazon s3  Deployment - Heroku  Skills used - Html,css,python, Jinja,aws,django,bootstrap. |
| **Project**  Hotel Booking system  (As a part training assessment) | **Title**: Hotel Booking System   * Mainly focused on Backend part, thereby creating several modules with exception handling features, one for each service viz. room book, services booking, and login system. * Language used: python (3.0) * Database: Oracle |
| **Trainings** | |
| **Training**  Infosys Mysore | **Title** : Foundation Training Program   * Enhancing coding skills in Python 3.0, from generics to exception handling and Oops concept in python. * Learned Sql (Oracle) Rdbms, with advanced knowledge in joins and subqueries and sql tuning |
| **Training**  I.T.E, Bhopal | **Title:** System Administration and Configuration Management.   * Understand and use essential tools for handling files, directories, command-line environments, and documentation * Working on Configuration Management tools such as Puppet. * Processes, starting and stopping virtual machines, and controlling services Configure local storage using partitions and logical volumes |
| **Certifications** | |
| **Certifications** | **1. Python & Django Full stack web developer bootcamp**.   * Issuing Organisation- Udemy * Credential Url- [**http://ude.my/UC-P4MTKBF5**](http://ude.my/UC-P4MTKBF5)   **2. Git Essential Training**   * Issuing Organisation- LinkedIn * Credential Id- UC-P4MTKBF5   Credential Url- [**http://www.linkedin.com/learning/git-essential-training**](http://www.linkedin.com/learning/git-essential-training)  **3. AZ-900: Microsoft Azure Fundamentals**   * Issuing Organisation- Udemy * Credential Url- **https://www.udemy.com/certificate/UC-197cce36-09c3-4e37-a047-d83645a4699d/** |